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Inventor Name Search Result

Your Search was:

Last Name = STAUDER
First Name = JURGEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09177686	6349113	150	10/22/1998	METHOD FOR DETECTING MOVING CAST SHADOWS OBJECT SEGMENTATION	STAUDER, JURGEN
10075737	Not Issued	71	02/14/2002	Method and device to estimate light source in a common support space and a method and device to generate mutual photometric effects	STAUDER, JURGEN
10448235	Not Issued	41	05/29/2003	Method and device for fragmenting multimedia data	STAUDER, JURGEN
10515534	Not Issued	41	11/23/2004	Method and device for creating semantic browsing options	STAUDER, JURGEN
10540457	Not Issued	25	02/06/2006	Process and device for access to multimedia elements by means of images associated with these elements	STAUDER, JURGEN
10576665	Not Issued	20	02/09/2007	Method and device for detecting the orientation of an image	STAUDER, JURGEN
10577265	Not Issued	25	04/26/2006	Method and system for color correction of digital image data	STAUDER, JURGEN
10584323	Not Issued	20	06/26/2006	Method and device for detecting the orientation of an image	STAUDER, JURGEN
10800988	Not Issued	93	03/15/2004	METHOD FOR IDENTIFICATION OF TOKENS IN VIDEO SEQUENCES	STAUDER, JURGEN
10887973	Not Issued	30	07/08/2004	Process and device for detecting faces in a colour image	STAUDER, JURGEN
11248551	Not Issued	30	10/12/2005	Device and method for colour correction of an input image	STAUDER, JURGEN
11447432	Not Issued	25	06/06/2006	Apparatus and method for image processing of digital image pixels	STAUDER, JURGEN
11547372	Not	19	01/01/0001	Device and method for	STAUDER, JURGEN

	Issued			multimedia data retrieval	
60064107	Not Issued	159	11/03/1997	DETECTION OF MOVING CAST SHADOWS FOR OBJECT SEGMENTATION	STAUDER, JURGEN
60921579	Not Issued	20	04/03/2007	Apparatus and method for color correction with the goal having a predictable result on displays with different color gamut	STAUDER, JURGEN

Inventor Search Completed: No Records to Display.

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STAUDER	JURGEN	Search

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Inventor Name Search Result

Your Search was:

Last Name = NICOLAS
First Name = YANNICK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09831992	7139423	150	08/16/2001	METHOD FOR BUILDING A THREE-DIMENSIONAL SCENE BY ANALYSING A SEQUENCE OF IMAGES	NICOLAS, YANNICK
10075737	Not Issued	71	02/14/2002	Method and device to estimate light source in a common support space and a method and device to generate mutual photometric effects	NICOLAS, YANNICK
10396182	7113635	150	03/25/2003	PROCESS FOR MODELLING A 3D SCENE	NICOLAS, YANNICK

Inventor Search Completed: No Records to Display.

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Last Name
NICOLAS

First Name
YANNICK

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Inventor Name Search Result

Your Search was:

Last Name = ROBERT
First Name = PHILIPPE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10164233	Not Issued	161	06/06/2002	Combination of a PTPase inhibitor and a thiazolidinedione agent	ROBERT VITOU, PHILIPPE JOHN
07327805	Not Issued	166	02/01/1989	METHOD FOR THE TEMPORAL INTERPOLATION OF IMAGES AND DEVICE FOR IMPLEMENTING THIS METHOD	ROBERT, PHILIPPE
07487956	5089887	150	05/14/1990	METHOD AND DEVICE FOR THE ESTIMATION OF MOTION IN A SEQUENCE OF MOVING IMAGES	ROBERT, PHILIPPE
07495748	Not Issued	161	03/08/1990	ACOUSTIC TRANSDUCER AND ITS APPLICATION TO THE IMPLEMENTATION OF ACOUSTIC ANTENNAS	ROBERT, PHILIPPE
07496930	5057921	150	03/21/1990	PROCESS AND DEVICE FOR TEMPORAL IMAGE INTERPOLATION, WITH CORRECTED MOVEMENT COMPENSATION	ROBERT, PHILIPPE
07798996	5214751	150	12/02/1991	METHOD FOR THE TEMPORAL INTERPOLATION OF IMAGES AND DEVICE FOR IMPLEMENTING THIS METHOD	ROBERT, PHILIPPE
07804769	5235181	150	12/09/1991	ABSOLUTE POSITION DETECTOR FOR AN APPARATUS FOR MEASURING LINEAR ANGULAR VALUES	ROBERT, PHILIPPE
07849185	5253034	150	03/11/1992	DEVICE FOR DISPLAYING THE CORE OF AN OPTICAL FIBER	ROBERT, PHILIPPE
07946371	5394196	150	11/19/1992	METHOD OF CLASSIFYING THE PIXELS OF AN IMAGE	ROBERT, PHILIPPE

				BELONGING TO A SEQUENCE OF MOVING IMAGES AND METHOD OF TEMPORAL INTERPOLATION OF IMAGES USING THE SAID CLASSIFICATION	
08836898	5965968	250	07/01/1997	ELECTROSTATIC MOTOR	ROBERT, PHILIPPE
09118744	Not Issued	161	07/17/1998	PREPROCESSING PROCESS AND DEVICE FOR MOTION ESTIMATION	ROBERT, PHILIPPE
09128511	6396876	150	08/03/1998	PREPROCESSING PROCESS AND DEVICE FOR MOTION ESTIMATION	ROBERT, PHILIPPE
09145325	Not Issued	161	09/01/1998	PROCESS AND DEVICE FOR TEMPORAL IMAGE INTERPOLATION WITH MOTION COMPENSATION	ROBERT, PHILIPPE
09146980	6197069	150	09/03/1998	NOVEL COMPOUNDS	ROBERT, PHILIPPE
09331255	6365056	150	07/27/1999	METHOD FOR PRODUCING A SUSPENDED ELEMENT IN A MICRO-MACHINED STRUCTURE	ROBERT, PHILIPPE
09831992	7139423	150	08/16/2001	METHOD FOR BUILDING A THREE-DIMENSIONAL SCENE BY ANALYSING A SEQUENCE OF IMAGES	ROBERT, PHILIPPE
10030157	6756304	150	01/30/2002	METHOD FOR PRODUCING VIA-CONNECTIONS IN A SUBSTRATE AND SUBSTRATE EQUIPPED WITH SAME	ROBERT, PHILIPPE
10075737	Not Issued	71	02/14/2002	Method and device to estimate light source in a common support space and a method and device to generate mutual photometric effects	ROBERT, PHILIPPE
10396182	7113635	150	03/25/2003	PROCESS FOR MODELLING A 3D SCENE	ROBERT, PHILIPPE
10448235	Not Issued	41	05/29/2003	Method and device for fragmenting multimedia data	ROBERT, PHILIPPE
10493295	7031137	150	04/20/2004	VARIABLE MICRO-CAPACITOR WITH A HIGH RATIO AND A LOW OPERATING VOLTAGE	ROBERT, PHILIPPE
10502802	Not	41	02/28/2005	Tunable bulk acoustic wave mems	ROBERT,

NICOLAS

NICOLAS

STANDER

	Issued			microresonator	PHILIPPE
10536585	Not Issued	161	05/26/2005	Electrostatic microswitch for low-voltage-actuation component	ROBERT, PHILIPPE
10536632	Not Issued	93	05/26/2005	ELECTROSTATIC MICRO-SWITCH FOR COMPONENTS WITH LOW OPERATING VOLTAGES	ROBERT, PHILIPPE
10536890	Not Issued	41	10/03/2005	Production process of a flat suspended micro-structure using a sacrificial layer of polymer material and component obtained thereby	ROBERT, PHILIPPE
10546791	Not Issued	20	11/13/2006	Scalable encoding and decoding of interlaced digital video data	ROBERT, PHILIPPE
10561948	Not Issued	30	12/22/2005	Low power consumption bistable microswitch	ROBERT, PHILIPPE
10582343	Not Issued	19	01/01/0001	Microcomponent comprising a hermetically-sealed microcavity and method for production of such a microcomponent	ROBERT, PHILIPPE
10582521	Not Issued	20	06/09/2006	Microcomponent comprising a hermetically-sealed cavity and a plug, and method of producing one such microcomponent	ROBERT, PHILIPPE
10590332	Not Issued	25	08/23/2006	Method for coding and decoding an image sequence encoded with spatial and temporal scalability	ROBERT, PHILIPPE
10592627	Not Issued	20	09/12/2006	Motion-Compensated Spatio-Temporal Wavelet Compression Of Video Data With Optimised Permutation Of The Frames	ROBERT, PHILIPPE
10593876	Not Issued	25	09/22/2006	Low Consumption and Low Actuation Voltage Microswitch	ROBERT, PHILIPPE
10794527	7179392	150	03/05/2004	METHOD FOR FORMING A TUNABLE PIEZOELECTRIC MICRORESONATOR	ROBERT, PHILIPPE
10881537	Not Issued	41	06/30/2004	Device, system and method of coding digital images	ROBERT, PHILIPPE
10883690	Not Issued	41	07/06/2004	Bulk acoustic resonator with matched resonance frequency and fabrication process	ROBERT, PHILIPPE
10909423	Not Issued	161	08/03/2004	Device for electrical connection between two wafers and fabrication process of a microelectronic component	ROBERT, PHILIPPE

				comprising such a device	
11202148	Not Issued	40	08/12/2005	Micro-gyrometer with frequency detection	ROBERT, PHILIPPE
11252870	Not Issued	41	10/19/2005	Arylpiperaszine derivatives, to the process for the production thereof and to the use thereof as therapeutic agents	ROBERT, PHILIPPE
11305200	Not Issued	30	12/19/2005	Microfactory comb capacitive accelerometer	ROBERT, PHILIPPE
11305214	Not Issued	71	12/19/2005	Micromachined comb capacitive accelerometer	ROBERT, PHILIPPE
11416025	Not Issued	30	05/02/2006	Method and device for tracking objects in a sequence of images	ROBERT, PHILIPPE
11577792	Not Issued	19	01/01/0001	NOVEL DICARBOXYLIC ACID DERIVATIVES	ROBERT, PHILIPPE
11684732	Not Issued	30	03/12/2007	ENCAPSULATION IN A HERMETIC CAVITY OF A MICROELECTRONIC COMPOSITE, PARTICULARLY OF A MEMS	ROBERT, PHILIPPE
11686346	Not Issued	25	03/14/2007	TRIAXIAL MEMBRANE ACCELEROMETER	ROBERT, PHILIPPE
11724795	Not Issued	25	03/15/2007	Resonant inertial microsensor with variable thickness produced by surface engineering	ROBERT, PHILIPPE
60087102	Not Issued	159	05/28/1998	POLYNUCLEOTIDE AND POLYPEPTIDE SEQUENCES OF HUMAN EDG-1C AND METHODS OF SCREENING FOR AGONISTS AND ANTAGONISTS FOR HUMAN EDG1-C RECEPTOR & SPHINGOSINE 1-PHOSPHATE LIGAND AND INTERACTION THEREOF	ROBERT, PHILIPPE
60678242	Not Issued	159	05/06/2005	Novel histamine H3-receptor liglands and their therapeutic applications	ROBERT, PHILIPPE
60678243	Not Issued	159	05/06/2005	Novel histamine H3-receptor ligands and their therapeutic applications	ROBERT, PHILIPPE
07650146	5102528	150	02/04/1991	AG2S MEMBRANE, PROCESS FOR ITS PREPARATION AND PROCESS FOR ITS USE IN DETECTING SILVER OR HALIDE IONS IN SOLUTION	ROBERT, PHILIPPE G.

08039351	5360529	250	04/21/1993	REFERENCE HALF-CELL ELECTRODE	ROBERT, PHILIPPE G.

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Your Search was:

Last Name = ROBERT
First Name = PHILIPPE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08508876	5578191	250	07/28/1995	PROCESS FOR EXTRACTING TIN FROM ORGANIC SOLUTIONS BY ELECTROLYSIS	ROBERT, PHILIPPE G.
08597227	5725751	250	02/06/1996	PROCESS FOR THE ELECTRO-OXIDATION OF PHOTOGRAPHIC SOLUTIONS	ROBERT, PHILIPPE G.
08665067	5948372	150	06/11/1996	DEVICE FOR DESTROYING REACTION GASES BY INCINERATION	ROBERT, PHILIPPE G.
09456601	Not Issued	161	12/08/1999	DEVICE FOR DETERMINING THE WEIGHT PERCENTAGE OF A SOLUTION CONTAINING X PHASES	ROBERT, PHILIPPE G.
08936565	Not Issued	168	09/24/1997	PROCESS FOR THE ELECTRO-OXIDATON OF PHOTOGRAPHIC SOLUTIONS	ROBERT, PHILIPPE GERALD
09292216	6228250	250	04/15/1999	METHOD AND DEVICE FOR DESTROYING REACTION GASES BY INCINERATION	ROBERT, PHILIPPE GERALD
09735672	Not Issued	161	12/13/2000	Adrenomedullin receptor polynucleotides	ROBERT, PHILIPPE LAURENT
09988922	Not Issued	160	11/19/2001	Human G protein-coupled receptor polypeptides and polynucleotides	ROBERT, PHILIPPE LAURENT
10125749	Not Issued	160	04/18/2002	Human G protein-coupled receptor polypeptides and polynucleotides	ROBERT, PHILIPPE LAURENT
10278107	Not Issued	160	10/21/2002	Human G protein-coupled receptor polypeptides and polynucleotides	ROBERT, PHILIPPE LAURENT
10407386	Not	160	04/04/2003	Human G protein-coupled	ROBERT, PHILIPPE

	Issued			receptor polypeptides and polynucleotides	LAURENT
10667762	Not Issued	160	09/22/2003	Human G protein-coupled receptor polypeptides and polynucleotides	ROBERT, PHILIPPE LAURENT
10924048	Not Issued	160	08/23/2004	Human G protein-Coupled receptor polypeptides and polynucleotides	ROBERT, PHILIPPE LAURENT
11017453	Not Issued	160	12/20/2004	Human G protein-coupled receptor polypeptides and polynucleotides	ROBERT, PHILIPPE LAURENT
11116751	Not Issued	160	04/28/2005	Human G protein-coupled receptor polypeptides and polynucleotides	ROBERT, PHILIPPE LAURENT
11214106	Not Issued	160	08/29/2005	Human G protein-coupled receptor polypeptides and polynucleotides	ROBERT, PHILIPPE LAURENT
11302575	Not Issued	160	12/14/2005	Human G protein-coupled receptor polypeptides and polynucleotides	ROBERT, PHILIPPE LAURENT

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CNF = IEE Conference, IEEE STD = IEEE Standard

1. Augmented reality with automatic illumination control incorporating ellipsoidal models
Stauder, J.;
Multimedia, IEEE Transactions on
Volume 1, Issue 2, June 1999 Page(s):136 - 143
IEEE JNL

2. Let the sunshine on your screen: introducing augmented reality into interactive television
Stauder, J.; Robert, P.;
Multimedia and Expo, 2002. ICME '02. Proceedings. 2002 IEEE International Conference on
Volume 1, 26-29 Aug. 2002 Page(s):837 - 840 vol.1
IEEE CNF

3. Motion-based video indexing evaluating object shading
Stauder, J.; Nicolas, H.;
Image Processing, 1999. ICIP 99. Proceedings. 1999 International Conference on
Volume 3, 24-28 Oct. 1999 Page(s):265 - 268 vol.3.
IEEE CNF

4. Object rotation axis from shading
Stauder, J.;
Acoustics, Speech, and Signal Processing, 1999. ICASSP '99. Proceedings., 1999 IEEE International Conference (
Volume 6, 15-19 March 1999 Page(s):3285 - 3288 vol.6
IEEE CNF

5. Illumination analysis for synthetic/natural hybrid image sequence generation
Stauder, J.;
Computer Graphics International, 1998. Proceedings
22-26 June 1998 Page(s):506 - 511
IEEE CNF

6. Orthogonal polynomial trend analysis helps interpreting abnormalities in event-related brain potentials in
high functioning autism
Stauder, J.E.A.; Woestenburg, J.C.; Hassainia, F.; Mottron, L.; Robaey, P.;
Engineering in Medicine and Biology Society, 1995. IEEE 17th Annual Conference
Volume 2, 20-23 Sept. 1995 Page(s):923 - 924 vol.2
IEEE CNF

7. The use of F-statistic mapping as a complementary tool to t-statistic mapping in group comparisons
Hassainia, F.; Medina, V.; Stauder, J.E.A.; Mottron, L.; Robaey, P.;
Engineering in Medicine and Biology Society, 1995. IEEE 17th Annual Conference
Volume 2, 20-23 Sept. 1995 Page(s):1013 - 1014 vol.2
IEEE CNF

8. Introduction to cinematographic color management
Stauder, J.; Blonde, L.;
Visual Media Production, 2004. (CVMP). 1st European Conference on
15-16 March 2004 Page(s):221 - 229
IEE CNF

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CNF = IEE Conference,   IEEE STD = IEEE Standard

1.   **Memory Design for Raster Graphics Displays**
     Whitton, M.C.;
     Computer Graphics and Applications, IEEE
     Volume 4, Issue 3, March 1984 Page(s):48 - 65
     IEEE JNL

2.   **MACBETH: The avatar which I see before me and its movement toward my hand**
     Burns, E.; Razzaque, S.; Whitton, M.C.; Brooks, F.P.;
     Virtual Reality Conference, 2007. VR '07. IEEE
     10-14 March 2007 Page(s):295 - 296
     IEEE CNF

3.   **Effective Cooperative Haptic Interaction over the Internet**
     Glencross, M.; Jay, C.; Feasel, J.; Kohli, L.; Whitton, M.; Hubbold, R.;
     Virtual Reality Conference, 2007. VR '07. IEEE
     10-14 March 2007 Page(s):115 - 122
     IEEE CNF

4.   **How Do We Solve Human Factors for VR and AR Applications?**
     Livingston, M.A.; Ellis, S.R.; Mizell, D.W.; Ruffner, J.W.; Whitton, M.C.;
     Virtual Reality Conference, 2006
     25-29 March 2006 Page(s):301 - 302
     IEEE CNF

5.   **How Do We Solve Human Factors for VR and AR Applications?**
     Livingston, M.A.; Ellis, S.R.; Mizell, D.W.; Ruffner, J.W.; Whitton, M.C.;
     Virtual Reality, 2006. IEEE
     25-29 March 2006 Page(s):52 - 52
     IEEE CNF

6.   **Comparing VE locomotion interfaces**
     Whitton, M.C.; Cohn, J.V.; Feasel, J.; Zimmons, P.; Razzaque, S.; Poulton, S.J.; McLeod, B.; Brooks, F.P., Jr.;
     Virtual Reality, 2005. Proceedings. VR 2005. IEEE
     12-16 March 2005 Page(s):123 - 130
     IEEE CNF

7.   **The hand is slower than the eye: a quantitative exploration of visual dominance over proprioception**
     Burns, E.; Razzaque, S.; Panter, A.T.; Whitton, M.C.; McCallus, M.R.; Brooks, F.P., Jr.;
     Virtual Reality, 2005. Proceedings. VR 2005. IEEE
     12-16 March 2005 Page(s):3 - 10
     IEEE CNF

8.   **Effects of handling real objects and avatar fidelity on cognitive task performance in virtual environments**
     Lok, B.; Naik, S.; Whitton, M.; Brooks, F.P., Jr.;
     Virtual Reality, 2003. Proceedings. IEEE
     22-26 March 2003 Page(s):125 - 132
     IEEE CNF

9. **Managing collaboration in the nanoManipulator**
Hudson, T.C.; Helser, A.T.; Sonnenwald, D.H.; Whitton, M.C.;
Virtual Reality, 2003. Proceedings. IEEE
22-26 March 2003 Page(s):180 - 187
IEEE CNF

10. **Effect of latency on presence in stressful virtual environments**
Meehan, M.; Razzaque, S.; Whitton, M.C.; Brooks, F.P., Jr.;
Virtual Reality, 2003. Proceedings. IEEE
22-26 March 2003 Page(s):141 - 148
IEEE CNF

11. **Using innovation diffusion theory to guide collaboration technology evaluation: work in progress**
Sonnenwald, D.H.; Maglaughlin, K.L.; Whitton, M.C.;
Enabling Technologies: Infrastructure for Collaborative Enterprises, 2001. WET ICE 2001. Proceedings. Tenth IEEI
International Workshops on
20-22 June 2001 Page(s):114 - 119
IEEE CNF

12. **Real-time incremental visualization of dynamic ultrasound volumes using parallel BSP trees**
Garrett, W.F.; Fuchs, H.; Whitton, M.C.; State, A.;
Visualization '96. Proceedings.
27 Oct.-1 Nov. 1996 Page(s):235 - 240, 490
IEEE CNF

13. **Volume visualization comes of age: the state of the art in technology and application**
Argiro, V.; Whitton, M.; Evans, A.; Massell, W.; Paddock, S.; Fishman, E.;
Visualization, 1991. Visualization '91, Proceedings., IEEE Conference on
22-25 Oct. 1991 Page(s):354 - 357
IEEE CNF

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1. **Radiation of Millimeter Waves from a Leaky Dielectric Waveguide with a Light-Induced Grating Layer**
Matsumoto, M.; Tsutsumi, M.; Kumagai, N.;
Microwave Theory and Techniques, IEEE Transactions on
Volume 35, Issue 11, Nov 1987 Page(s):1033 - 1042
IEEE JNL

2. **Electrical and optical interactions between integrated InGaAsP/InP DFB lasers and electroabsorption modulators**
Suzuki, M.; Tanaka, H.; Akiba, S.; Kushiro, Y.;
Lightwave Technology, Journal of
Volume 6, Issue 6, June 1988 Page(s):779 - 785
IEEE JNL

3. **Optical exclusive OR logic operation of tunable wavelength conversion laser diode**
Nobuhara, H.; Kondo, K.; Yamakoshi, S.; Wakao, K.;
Electron Devices, IEEE Transactions on
Volume 36, Issue 11, Nov 1989 Page(s):2615
IEEE JNL

4. **Recovering three-dimensional shape from a single image of curved objects**
Malik, J.; Maydan, D.;
Pattern Analysis and Machine Intelligence, IEEE Transactions on
Volume 11, Issue 6, June 1989 Page(s):555 - 566
IEEE JNL

5. **The long-term stability and reliability of photomultipliers used in Anger scintillation cameras**
Persyk, D.E.;
Nuclear Science, IEEE Transactions on
Volume 38, Issue 2, Apr 1991 Page(s):128 - 134
IEEE JNL

6. **Linearizing optical frequency-sweep of a laser diode for FMCW reflectometry**
Iiyama, K.; Lu-Tang Wang; Ken-Ichi Hayashi;
Lightwave Technology, Journal of
Volume 14, Issue 2, Feb. 1996 Page(s):173 - 178
IEEE JNL

7. **A new optoelectronic integrated device for light-amplifying optical switch (LAOS)**
Jit, S.; Pal, B.B.;
Electron Devices, IEEE Transactions on
Volume 48, Issue 12, Dec. 2001 Page(s):2732 - 2739
IEEE JNL

8. **Electrophotographic screening of color picture tubes**
Lange, H.;
Electron Devices Meeting, 1969 International
Volume 15, 1969 Page(s):152 - 154
IEEE CNF

9. **Plant growth and sensing using high-brightness white and red light-emitting diodes**
    Okamoto, K.; Baba, T.; Yanagi, T.;
    Lasers and Electro-Optics, 2000. (CLEO 2000). Conference on
    7-12 May 2000 Page(s):450 - 451
    IEEE CNF

10. **Learning robot behaviors by evolving genetic programs**
    Kwang-Ju Lee; Byoung-Tak Zhang;
    Industrial Electronics Society, 2000. IECON 2000. 26th Annual Conference of the IEEE
    Volume 4, 22-28 Oct. 2000 Page(s):2867 - 2872 vol.4
    IEEE CNF

11. **Resonance free lattices for A.G. machines**
    Verdier, A.;
    Particle Accelerator Conference, 1999. Proceedings of the 1999
    Volume 1, 27 March-2 April 1999 Page(s):398 - 400 vol.1
    IEEE CNF

12. **A 2.5 Gb/s hybrid integrated multiwavelength light source composed of eight DFB-LDs and an MMI coupler on a silica PLC platform**
    Yanagisawa, M.; Hashimoto, T.; Ebisawa, F.; Kitagawa, T.; Takahashi, H.; Himeno, A.; Sugita, A.; Yamada, Y.;
    Okamoto, K.;
    Optical Communication, 1998. 24th European Conference on
    Volume 1, 20-24 Sept. 1998 Page(s):77 - 78 vol.1
    IEEE CNF

13. **3D photography using shadows**
    Bouguet, J.-Y.; Perona, P.;
    Circuits and Systems, 1998. ISCAS '98. Proceedings of the 1998 IEEE International Symposium on
    Volume 5, 31 May-3 June 1998 Page(s):494 - 497 vol.5
    IEEE CNF

14. **Plasma formation in the wire array Z-pinch**
    Lebedev, S.V.; Aliaga-Rossel, R.; Mitchell, I.H.; Chittenden, J.P.; Danger, A.E.; Haines, M.G.;
    Plasma Science, 1998. 25th Anniversary. IEEE Conference Record - Abstracts. 1998 IEEE International on
    1-4 June 1998 Page(s):317
    IEEE CNF

15. **Canadian Light Source proposal**
    Dallin, L.O.; Skopik, D.M.;
    Particle Accelerator Conference, 1997. Proceedings of the 1997
    Volume 1, 12-16 May 1997 Page(s):716 - 718 vol.1
    IEEE CNF

16. **A new pattern projection method for wide range of surface roughness measurement**
    Inari, T.;
    Industrial Electronics, Control, and Instrumentation, 1996., Proceedings of the 1996 IEEE IECON 22nd International
    Conference on
    Volume 1, 5-10 Aug. 1996 Page(s):435 - 439 vol.1
    IEEE CNF

17. **Reconstructing shape from shading with a point light source at the projection center: shape reconstruction from an endoscope image**
    Okatani, T.; Deguchi, K.;
    Pattern Recognition, 1996., Proceedings of the 13th International Conference on
    Volume 1, 25-29 Aug. 1996 Page(s):830 - 834 vol.1
    IEEE CNF

18. **Shape and reflectance from an image sequence generated using extended sources**
Nayar, S.K.; Ikeuchi, K.; Kanade, T.;
Robotics and Automation, 1989. Proceedings., 1989 IEEE International Conference on
14-19 May 1989 Page(s):28 - 35 vol.1

IEEE CNF

19. **High speed image processing via SLM/CCD devices**
Lu, T.; Udpa, L.; Udpa, S.S.;
Circuits and Systems, 1990., IEEE International Symposium on
1-3 May 1990 Page(s):763 - 766 vol.1

IEEE CNF

20. **Magnet lattice of the Pohang Light Source**
Choi, J.; Lee, T.; Nam, K.; Yoon, M.;
Particle Accelerator Conference, 1991. 'Accelerator Science and Technology'., Conference Record of the 1991 IEE
6-9 May 1991 Page(s):2673 - 2675 vol.5

IEEE CNF

21. **A 2.5 Gb/s, 4-channel multiwavelength light source composed of UV written waveguide gratings and laser diodes integrated on Si**
Takahashi, H.; Tanaka, T.; Akahori, Y.; Hashimoto, T.; Yamada, Y.; Itaya, Y.;
Integrated Optics and Optical Fibre Communications, 11th International Conference on, and 23rd European
Conference on Optical Communications (Conf. Publ. No.: 448)
Volume 3, 22-25 Sept. 1997 Page(s):355 - 358 vol.3

IEE CNF

22. **Characteristics of a spectrum-slicing filter composed of an angle-tuned Fabry-Perot etalon and a Gaussian input beam**
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